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The Buyer's Guide for Life Scientists.

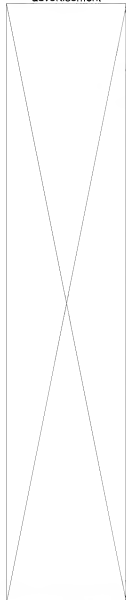
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Nitrocellulose/Filter Paper Sandwich 0.45- μ m pore size 8.5 cm x 13.5 cm from Invitrogen



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General Product Information

Item Nitrocellulose/Filter Paper Sandwich 0.45- μ m pore size 8.5 cm x 13.5 cm

Company [Invitrogen](#)

Price [Request Info](#)

Catalog Number LC2006

Quantity 16 membranes

Size 8.5 cm x 13.5 cm

Pore Size 0.45 μ m

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Product Description

Invitrogen makes blotting of E-PAGE™ Gels easier and more efficient by providing fiber blotting pad and several types of pre-cut pre-assembled membrane/filter paper sandwiches that perfectly fit 8.6 cm x 13.5 cm E-PAGE™ Gels*. The available nitrocellulose and Invitrolon™ PVDF membranes are designed for western transfer proteins. Pre-cut extra-thick absorbent Blotting Paper (2.5 mm thickness) for E-PAGE are also available to accommodate the E-PAGE™ blotting set-up using a semi-automatic apparatus. A protein's properties affect its ability to bind to membrane surfaces. The right membrane may require experimenting with your specific protein on different membranes.

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Invitrogen
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1600 Faraday Ave.
Carlsbad, CA 92008



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1-866-521-4270

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